

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 09663.0068USWO	Application Number: 10/596,010
	Applicant: ANDREASSON et al.	
	Filing Date: May 25, 2006	Group Art Unit: Unknown

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	WO 01/66755 A2	09/2001	WIPO				
	WO 01/41556 A1	06/2001	WIPO				
	WO 01/02574 A1	01/2001	WIPO				
	WO 00/53762	09/2000	WIPO				
	WO 00/28036	05/2000	WIPO				
	EP 1 033 405 A2	09/2000	Europe				
	WO 97/49822	12/1997	WIPO				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
		Bardarov et al., "Characterization of PPD protein antigens in whole cell lysates of Mycobacterium bovis BCG", FEMS Microbiology Letters (1990); 71: 89-94					
		Bowling et al., "A Mutation in Arabidopsis That Leads to Constitutive Expression of Systemic Acquired Resistance", The Plant Cell (1994); 5: 1845-1857					
		Cao et al., "The Arabidopsis NPR1 Gene That Controls Systemic Acquired Resistance Encodes A Novel Protein Containing Ankyrin Repeats", Cell (1997); 88: 57-63					
		Clarke et al., "Uncoupling PR Gene Expression from NPR1 and Bacterial Resistance: Characterization of the Dominant Arabidopsis cpr6-1 Mutant", The Plant Cell (1998); 10: 557-569					
		Clough et al., "Floral dip: a simplified method for Agrobacterium-mediated transformation of Arabidopsis thaliana", The Plant Journal (1998); 16(6): 735-743					
		Crute et al., "Microbial Pathogenesis of Arabidopsis", Cold Spring Harbor Press, pp. 705-747, 1994					
		Dong et al., ""Regulation of systemic acquired resistance by NPR1 and its partners", Novartis Foundation Symposium (2001); 236: 165-175					
		Eulgem et al., "The WRKY superfamily of plant transcription factors", Trends in Plant Science (2000); 5(5): 199-205					
		Falk et al., "EDS1, an essential component of R gene-mediated disease resistance in Arabidopsis has homology to eukaryotic lipases", Proc. Natl. Acad. Sci. USA (1999); 96: 3292-3297					

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	Fields et al., "A novel genetic system to detect protein-protein interactions", Letters to Nature (1989); 340: 245-246
	Gaffney et al., "Requirement of Salicylic Acid for the Induction of Systemic Acquired Resistance", Science (1993); 261(5122): 754-756
	Higgins et al., "Using CLUSTAL for Multiple Sequence Alignments", CLUSTAL (1996); 266: 383-402
	Higgins et al., "CLUSTAL V: improved software for multiple sequence alignment", CABIOS (1992); 8(2): 189-191
	Higgins et al., "Fast and sensitive multiple sequence alignments on a microcomputer", CABIOS COMMUNICATIONS (1989); 5(2): 151-153
	Higgins et al., "CLUSTAL: a package for performing multiple sequence alignment on a microcomputer", Gene (1988); 73: 237-244
	Ichimura, Kazuya, "Mitogen-activated protein kinase cascades in plants: a new nomenclature", Trends in Plant Science (2002); 7(7): 307-308
	Innes, Roger W., "Mapping out the roles of MAP kinases in plant defense", Trends in Plant Science (2001); 6(9): 392-394
	Ito et al., "Transformation of Intact Yeast Cells Treated with Alkali Cations", Journal of Bacteriology (1983); 153(1): 163-168
	Jach et al., "Enhanced quantitative resistance against fungal disease by combinatorial expression of different barley antifungal proteins in transgenic tobacco", The Plant Journal (1995); 8(1): 97-109
	James et al., "Genomic Libraries and a Host Strain Designed for Highly Efficient Two-Hybrid Selection in Yeast", Genetics (1996); 144: 1425-1436
	Jeanmougin et al., "Multiple sequence alignment with Clustal X", TIBS (1998); 23: 403-405
	Laemmli, U.K., "Cleavage of Structural Proteins during the Assembly of the Head of Bacteriophage T4", Nature (1970); 227: 680-685
	Lebel et al., "Functional analysis of regulatory sequences controlling PR-1 gene expression in Arabidopsis", The Plant Journal (1998); 16(2): 223-233
	Miki et al., "Procedures for Introducing Foreign DNA into Plants", Glick and Thompson, eds., CRC Press, Inc., Boca Raton, pp. 67-88, 1993
	Petersen et al., "Arabidopsis MAP Kinase 4 Negatively Regulates Systemic Acquired Resistance", Cell (2000); 103, 111-1120
	Romeis et al., "Rapid Avr9- and Cf-9-Dependent Activation of MAP Kinases in Tobacco Cell Cultures and Leaves: Convergence of Resistance Gene, Elicitor, Wound, and Salicylate Responses", The Plant Cell (1999); 11: 273-287
	Sharrocks et al., "Docking domains and substrate-specificity determination for MAP kinases", TIBS (2000); 25: 448-453

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		Tang et al., "Overexpression of a kinase-deficient form of the EDR1 gene enhances powdery mildew resistance and ethylene-induced senescence in Arabidopsis", The Plant Journal (2002); 32: 975-983
		Terada et al., "Efficient gene targeting by homologous recombination in rice", Nature Biotechnology (2002); 20: 1030-1034
		Thompson et al., "The CLUSTAL_X windows interface: flexible strategies for multiple sequence alignment aided by quality analysis tools", Nucleic Acids Research (1997); 25(24): 4876-4882
		Thompson et al., "CLUSTAL W: improving the sensitivity of progressive multiple sequence alignment through sequence weighting, position-specific gap penalties and weight matrix choice", Nucleic Acids Research (1994); 22(22): 4673-4680
		Whalen et al., "Identification of Pseudomonas syringae Pathogens of Arabidopsis and a Bacterial Locus Determining Avirulence on Both Arabidopsis and Soybean", The Plant Cell (1991); 3: 49-59
		"Western blotting Immuno-detection of epitope-tagged transgene protein", July 1, 2003, XP002288352, retrieved from the Internet: URL: http://web.archive.org/web/20030701014910/biobase.dk/~mundy/bk3western03.pdf .
		Yang et al., "Signal perception and transduction in plant defense responses", Genes & Development (1997); 11: 1621-1639
		Zhang et al., "Interaction of NPR1 with Basic Leucine Zipper Protein Transcription Factors That Bind Sequences Required for Salicylic Acid Induction of the PR-I Gene", Proc. Natl. Acad. Sc. USA (1999); 96(11): 6523-6528

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